PROJECT 10073 RECORD CARD

Ground-Visual Air-Visual 6. SOURCE	☐ Ground-Radar ☐ Air-Intercept Radar	12. CONCLUSIONS Was Bolloon Probably Bolloon Possibly Balloon Was Aircraft Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical Possib	
8. NUMBER OF OBJECTS	9. COURSE East	Other Insufficient Data for Evaluation Unknown	
B47. Black and		ity during sighting. craft.	
	Elyria, Ohio 4. TYPE OF OBSERVATION ***********************************	Elyria, Ohio 4. TYPE OF OBSERVATION ****Ground-Visual Ground-Radar D Air-Visual Air-Intercept Radar 6. SOURCE Civilian (GOC) B. NUMBER OF OBJECTS 9. COURSE One East 11. COMMENTS B47. Black and Poor visibil	

ATIC FORM 329 (REV 26 SEP 52)

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INFORMATION

25 MAY 1855 07 18 = 25 MAY 55 03 59 F

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THE COMDR SSEND ACEN SQ BROOKFIELD OHIO

TO JEDEN/COMDR ADC THE AFE COLO

ZEN/COMDR 30TH ADIV DEF WRAFS BELLEVILLE MICH

JEDUP/COMDR AIR TECH CENTER WIRGHT PATTERSON AFB OHIO .*

JEPHQ/CIRECTOR OF INTELLEGENCE HQ USAF WASHINGTON DC

2 ATIMES 3 ATIMES

7

/UNCLASSIFIED/INT 17105 PD UFOB THIS MSG IN 12 PARTS PD PART 1 PD SHAPE OF CIGAR CMA SIZE OF B-47 CMA COLOR BLACK CMA NUMBER CLH ONE PART 2 PD VERY HIGH CMA HEADING EAST IN STRAIGHT PATTERN CMA SAW FOR 3 SEC HD TT 3 PD VISUAL SIGHTING PD PART 4PD TIME 2325 CMA 23 MAY PD PART 5 PD LOCATION HM 5423 PD PART 6 PD OBSERVERS CLN CIV CMA OHIO CMA SMA ELYRIA CMA ONIO PD OBSERVERS GOC PD PART 7 PD IN CLIN WINDS' ALOFT 7000 FT 270 DEG 20 KTS CMA 15000 FT 250 DEG 30 TS CMA 200000 FT 240 DEG 40 KTS CMA 30000 FT 242 DEG 40 KTS CMA "13300 FT 240 DEG 40 KTS PD CLOUDS CMA BROKEN BASES 2500 FT TOPS 25000 TT VARYING TO OVERCAST CMA OCCASIONAL THUNDERSTORMS CMA VISIBILITY FINERALLY 12 MILES LOWERING TO 1 TO 3 MILES IN STORMS PD PART & PD EG PD PART 9 PD NEG PD PART 10 PD LOCAL COMMERCIAL AIR TRAFFIC IN JICINITY DURING REPORTING PERIOD PD PREPARING OFF CAPT ROY W ANDERSON OPERATIONS AND INTELLIGENCE OFF PD POSITION OF SIGHTING IN HEAVY AIR TRAFFIC AREA PD OBJECT BELIEVED TO BE COMMERCIAL AIRCRAFT PD PART 11 PD NEG PD

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24/2141Z MAY JEDBW

UFOB INDEX CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
23 May 1955	Elyria, Ohio		□ Was Balloon □ Probably Balloon □ Possibly Balloon
3. DATE-TIME GROUP Local GMT 23/23252 May 1955 5. PHOTOS Yes	4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE Civillan (G	☐ Ground-Radar ☐ Air-Intercept Radar	□ Was Aircraft □ Probably Aircraft
7. LENGTH OF OBSERVATION Three (3) Seconds	8. NUMBER OF OBJECTS	9. COURSE	Other Insufficient Data for Evaluation Unknown
One (1) black, cigar shaped a B-17 type a/c was seen f having a very high altitude	or three (3) second	of sighting. of sighting further inve	ivity in the area at time Due to the short duration and the probability of stigation being useless, tion was authorized this

AISOP Form 5 (15 Oct 54)